

Refine Search

Search Results -

Term	Documents
DISPLAY	377337
DISPLAYS	180646
ELEMENT	478797
ELEMENTS	652238
MICROLENS	3125
MICROLEN	18
ARRAY	232259
ARRAYS	90655
LENS	106672
LENSES	48757
SURFACE	814960
((DISPLAY ADJ ELEMENT AND MICROLENS ADJ ARRAY AND LENS ADJ SURFACE AND HYPERBOLOID NEAR2 REVOLUTION AND LENS ADJ PITCH AND PIXEL ADJ PITCH AND ELLIPSOID NEAR2 REVOLUTION AND INCIDENT ADJ LIGHT).CLM.).PGPB.	1

[There are more results than shown above. Click here to view the entire set.](#)

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
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 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

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Clear
Interrupt

Interference Search

Search History

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<u>Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Name</u>
side by side			result set

DB=PGPB; PLUR=YES; OP=ADJ

(display adj element and microlens adj array and lens adj surface and hyperboloid near2 revolution and lens adj pitch and pixel adj pitch and ellipsoid near2 revolution and incident adj light).CLM.

1 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
LIGHT	3707760
LIGHTS	209794
EFFICIENCY	1953263
EFFICIENCIES	88054
EFFICIENCYS	8
HYPEROLOIC	3
HYPEROLOICS	0
REVOLUTON	239
REVOLUTONS	47
CONVERG\$6	0
CONVERGANCE	2
(LIGHT ADJ CONVERG\$6 ADJ EFFICIENCY SAME HYPEROLOIC NEAR2 REVOLUTON).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0

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Set
Name
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Set
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Name
result

side		set
	<i>DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=ADJ</i>	
<u>L8</u>	light adj converg\$6 adj efficiency same hyperboloic near2 revoluton	0 <u>L8</u>
<u>L7</u>	light adj converg\$6 adj efficiency	145 <u>L7</u>
<u>L6</u>	hyperboloid near2 revolution same ellipsoid near2 revolution and coverage adj efficiency	0 <u>L6</u>
<u>L5</u>	hyperboloid near2 revolution same ellipsoid near2 revolution and coveage adj efficiency	0 <u>L5</u>
<u>L4</u>	hyperboloid near2 revolution same ellipsoid near2 revolution same small same lens adj pitch	0 <u>L4</u>
<u>L3</u>	hyperboloid near2 revolution same ellisoid near2 revolution same small same lens adj pitch	0 <u>L3</u>
<u>L2</u>	hyperboloid near2 evolution same elisoid near2 revolution same smallr same lens adj pitch	0 <u>L2</u>
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
	(display adj element and microlens adj array and lens adj surface and	
<u>L1</u>	hyperboloid near2 revolution and lens adj pitch and pixel adj pitch and ellipsoid near2 revolution and incident adj light).CLM.	1 <u>L1</u>

END OF SEARCH HISTORY